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<input type="checkbox"/>	L127	(image near5 distribut\$4) and (Image near5 database) and (select\$4 near5 condition\$1) and @py<=2000	10
<input type="checkbox"/>	L126	L125 and reporduc\$3	0
<input type="checkbox"/>	L125	L124 and (file near5 identifier\$1)	2
<input type="checkbox"/>	L124	5902115.uref.	35
<input type="checkbox"/>	L123	L122 and (data near5 file\$1)	1
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<input type="checkbox"/>	L121	L120 and (sequence near5 reproduc\$3)	3
<input type="checkbox"/>	L120	L119 and sequence	166
<input type="checkbox"/>	L119	(data) same (predetermined near5 categor\$3) and @py<=2001	378
<input type="checkbox"/>	L118	L104 and search\$3 and filter\$3 and (content or data or file\$1) and locat\$3 and (program near5 guide) and (select\$3 near5 site\$1)	7
<input type="checkbox"/>	L117	6188650.uref.	9
<input type="checkbox"/>	L116	L115 and (file near5 extension\$1)	1
<input type="checkbox"/>	L115	L104 and (file near5 name)	28
<input type="checkbox"/>	L114	L113 and (data near5 destination)	0
<input type="checkbox"/>	L113	L112 and network	10
<input type="checkbox"/>	L112	L109 and (identif\$3 near5 data)	12
<input type="checkbox"/>	L111	L109 and (search\$3 near5 location)	0
<input type="checkbox"/>	L110	L109 and (search\$3 near5 storage)	0
<input type="checkbox"/>	L109	L104 and user\$1 and search\$3 and filter\$3 and (locat\$3 and data or information or file\$1) and stor\$3 and destination and (identif\$3 near5 location)	12
<input type="checkbox"/>	L108	L107 and (source and destination)	2
<input type="checkbox"/>	L107	L105 and (locat\$3 near5 information)	12
<input type="checkbox"/>	L106	L105 and (locat\$3 near5 file\$1)	0
<input type="checkbox"/>	L105	L104 and (search\$3 near5 engine\$1)	23
<input type="checkbox"/>	L104	L98 and @py<=2001	1147
<input type="checkbox"/>	L103	L98 and @py<=2000	681
<input type="checkbox"/>	L102	L101 and @py<=2000	0

<input type="checkbox"/>	L101	L100 and (file near5 name) and (file near5 extension\$1)	38
<input type="checkbox"/>	L100	L99 and ((filter\$3 or search\$3 or query\$3) near5 (file\$1 or data or content))	813
<input type="checkbox"/>	L99	L98 and (data or content) near5 (file\$1 or record\$1)	1962
<input type="checkbox"/>	L98	electronic program guide	6186
<input type="checkbox"/>	L97	(data or content) near5 (file\$1 or record\$1) and (electronic program guide) and (search\$3 or filter\$3) and (search\$3 near5 engine\$1) and @py<=2000	0
<input type="checkbox"/>	L96	L95 and (file near5 extension\$1)	3
<input type="checkbox"/>	L95	L94 and (search\$ same stor\$)	28
<input type="checkbox"/>	L94	((data near5 categor\$) same (data near5 file\$1)).clm.	167
<input type="checkbox"/>	L93	L92 and (text near5 file\$1)	11
<input type="checkbox"/>	L92	L91 and ((search\$ or query\$) same (data near5 categor\$1))	22
<input type="checkbox"/>	L91	(search\$ or query\$) same (file near5 extension\$1)	924
<input type="checkbox"/>	L90	L89 and (data near5 categor\$)	13
<input type="checkbox"/>	L89	(file\$1 and extension\$1).ti,ab.	1944
<input type="checkbox"/>	L88	L87 and ((search\$ or query\$) near5 (url\$1))	10
<input type="checkbox"/>	L87	L86 and ((html or xml) near5 (file\$1))	205
<input type="checkbox"/>	L86	L85 and (mpeg near5 file\$1)	1434
<input type="checkbox"/>	L85	L84 and ((sound or audio) near5 (data or categor\$))	15770
<input type="checkbox"/>	L84	(sound or audio) near5 (file\$1)	34470
<input type="checkbox"/>	L83	'jpg'	0
<input type="checkbox"/>	L82	L81 and 'data categories'	1
<input type="checkbox"/>	L81	L80 and 'file categories'	26
<input type="checkbox"/>	L80	'file extensions'	3826
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<input type="checkbox"/>	L75	L74 and (data near5 categor\$)	169
<input type="checkbox"/>	L74	L73 and (file near5 format\$1)	2230
<input type="checkbox"/>	L73	L72 and (image near5 file\$1)	4397
<input type="checkbox"/>	L72	(audio near5 file\$1) and (video near5 file\$1)	11800
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<input type="checkbox"/>	L70	L69 and (stor\$ same search\$)	2
<input type="checkbox"/>	L69	L68 and (categor\$ near5 file\$1)	12
<input type="checkbox"/>	L68	L67 and (data near5 location\$1)	14
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<input type="checkbox"/>	L66	((file\$1 near5 extension\$1) same (data near5 categor\$)).clm.	3
<input type="checkbox"/>	L65	(file\$1 near5 extension\$1) same (data near5 categor\$)	31

<input type="checkbox"/>	L64	(file\$1 near5 extension\$1)	11174
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<input type="checkbox"/>	L60	(www and search\$ and engine\$1).ti.	7
<input type="checkbox"/>	L59	L58 and (predetermin\$3 near5 categor\$)	0
<input type="checkbox"/>	L58	L57 and (stor\$ near5 file\$1)	30
<input type="checkbox"/>	L57	L56 and (search near5 engine\$1)	116
<input type="checkbox"/>	L56	(search\$ and file\$1).ti.	1852
<input type="checkbox"/>	L55	L54 and stor\$	19
<input type="checkbox"/>	L54	L53 and (categor\$ near5 file\$1)	21
<input type="checkbox"/>	L53	L52 and (text near5 file\$1)	102
<input type="checkbox"/>	L52	(search\$ near5 engine\$1) same (audio near5 file\$1)	181
<input type="checkbox"/>	L51	L50 and (stor\$ near5 data)	14
<input type="checkbox"/>	L50	(file near5 extensions) same (search near5 engines)	40
<input type="checkbox"/>	L49	L47 and (file near5 id\$)	0
<input type="checkbox"/>	L48	L47 and (file near5 extension\$1)	0
<input type="checkbox"/>	L47	L46 and (search\$ near5 engine\$1)	13
<input type="checkbox"/>	L46	'search unit'.ti.	1299
<input type="checkbox"/>	L45	6519564.pn.	2
<input type="checkbox"/>	L44	(file extensions) same (search engines)	18
<input type="checkbox"/>	L43	L42 and (data near5 categor\$4)	14
<input type="checkbox"/>	L42	L10 and (file\$1 near5 format\$1)	66
<input type="checkbox"/>	L41	L40 and categor\$5	1
<input type="checkbox"/>	L40	L38 and (stor\$4 unit\$1)	7
<input type="checkbox"/>	L39	L38 and (control unit\$1)	2
<input type="checkbox"/>	L38	L10 and (search unit)	40
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<input type="checkbox"/>	L37	WO-200077680-A2.did.	0
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<input type="checkbox"/>	L35	L10 and (locat\$ near5 file\$1)	43
<input type="checkbox"/>	L34	L33 and (data near5 destinat\$4)	32
<input type="checkbox"/>	L33	L32 and (data near5 stor\$)	81
<input type="checkbox"/>	L32	L31 and (data near5 categor\$)	97
<input type="checkbox"/>	L31	L30 and (data near5 locat\$4)	1168
<input type="checkbox"/>	L30	L29 and (data near5 file\$1)	2253
<input type="checkbox"/>	L29	file identifier	2795

<input type="checkbox"/>	L28	L27 and L10	8
<input type="checkbox"/>	L27	(file near5 extension\$1) same (data near5 file\$1)	2667
<input type="checkbox"/>	L26	L25 and network\$	22
<input type="checkbox"/>	L25	L24 and (image near5 file\$1)	22
<input type="checkbox"/>	L24	L20 and (new\$1 same url\$1)	43
<input type="checkbox"/>	L23	L20 and ((locat\$) same (file near5 id\$))	11
<input type="checkbox"/>	L22	L20 and ((locat\$) and (file neear5 id\$))	0
<input type="checkbox"/>	L21	L20 and ((locat\$) same (file neear5 id\$))	0
<input type="checkbox"/>	L20	L19 and (data file\$1)	124
<input type="checkbox"/>	L19	(search\$ near5 engine\$1) and (predetermin\$ near5 categor\$)	417
<input type="checkbox"/>	L18	L17 and (text near5 file\$1)	18
<input type="checkbox"/>	L17	L10 and (image near5 file\$1)	47
<input type="checkbox"/>	L16	L10 and (image\$1 near5 extension\$1)	2
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
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<input type="checkbox"/>	L12	L11 and (file\$1 near5 extension\$1)	3
<input type="checkbox"/>	L11	L10 and (url\$1 same data\$)	202
<input type="checkbox"/>	L10	(search\$ and engine\$1).ti.	1720
<input type="checkbox"/>	L9	L8 and ((extract) same (file near5 id\$))	19
<input type="checkbox"/>	L8	(search near5 engine\$1) and (file near5 extension\$1)	787
<input type="checkbox"/>	L7	L6 and (file near5 extension\$1)	1
<input type="checkbox"/>	L6	(search\$ and database\$ and url\$1).ti.	30
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<input type="checkbox"/>	L4	US-6625606-B1.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	(search\$ and extract\$ and file\$1 and data\$ and unit\$1).ti.	13
<input type="checkbox"/>	L2	(search\$ and extract\$ and file\$1 and data\$).ti.	79
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IEE JNL IEE Journal or Magazine

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IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **26. A color constancy model for advanced television cameras**
Chang, P.-R.; Hsieh, T.H.; Yeh, B.F.;
[Broadcasting, IEEE Transactions on](#)
Volume 38, Issue 2, June 1992 Page(s):90 - 97
Digital Object Identifier 10.1109/11.142659
[AbstractPlus](#) | Full Text: [PDF\(708 KB\)](#) IEEE JNL
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- ☐ **27. Local surface shape estimation of 3-D textured surfaces using Gaussian fields and stereo windows**
Patel, M.A.S.; Cohen, F.S.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 15, Issue 10, Oct. 1993 Page(s):1091 - 1098
Digital Object Identifier 10.1109/34.254067
[AbstractPlus](#) | Full Text: [PDF\(928 KB\)](#) IEEE JNL
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- ☐ **28. Retrieving shape information from multiple images of a specular surface**
Schultz, H.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 16, Issue 2, Feb. 1994 Page(s):195 - 201
Digital Object Identifier 10.1109/34.273732
[AbstractPlus](#) | Full Text: [PDF\(728 KB\)](#) IEEE JNL
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- ☐ **29. Towards direct reconstruction from a gamma camera based on Compton**
Cree, M.J.; Bones, P.J.;
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Volume 13, Issue 2, June 1994 Page(s):398 - 407
Digital Object Identifier 10.1109/42.293932
[AbstractPlus](#) | Full Text: [PDF\(800 KB\)](#) IEEE JNL
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- ☐ **30. A silhouetting shape sensor for the residual limb of a below-knee amputee**
Schreiner, R.E.; Sanders, J.E.;
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Volume 3, Issue 3, Sept. 1995 Page(s):242 - 253

Digital Object Identifier 10.1109/86.413197

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- ☐ **31. The breakdown mechanism of a mid-plane triggered spark gap trigatron**
Hong Tang; Scuka, V.;
[Dielectrics and Electrical Insulation, IEEE Transactions on \[see also Electrical Transactions on\]](#)
Volume 3, Issue 6, Dec. 1996 Page(s):843 - 848
Digital Object Identifier 10.1109/94.556570
[AbstractPlus](#) | [Full Text: PDF\(596 KB\)](#) IEEE JNL
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- ☐ **32. An ISPA camera for beta radiography**
Puertolas, D.; Piedigrossi, D.; Leutz, H.; Gys, T.; D'Ambrosio, C.;
[Nuclear Science, IEEE Transactions on](#)
Volume 43, Issue 5, Oct. 1996 Page(s):2477 - 2487
Digital Object Identifier 10.1109/23.539395
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(996 KB\)](#) IEEE JNL
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- ☐ **33. The CSPD-1 γ -ray vision system**
He, Z.; Obermark, J.; Du, J.; Wehe, D.K.; Lee, S.W.; Knoll, G.F.;
[Nuclear Science, IEEE Transactions on](#)
Volume 43, Issue 3, Part 2, June 1996 Page(s):1554 - 1558
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[AbstractPlus](#) | [Full Text: PDF\(876 KB\)](#) IEEE JNL
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- ☐ **34. Analytical reconstruction formula for one-dimensional Compton camera**
Basko, R.; Zeng, G.L.; Gullberg, G.T.;
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Volume 44, Issue 3, Part 2, June 1997 Page(s):1342 - 1346
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- ☐ **35. Monte Carlo calculation of point-spread functions of Compton scatter camera**
Wilderman, S.J.; Rogers, W.L.; Knoll, G.F.; Engdahl, J.C.;
[Nuclear Science, IEEE Transactions on](#)
Volume 44, Issue 2, April 1997 Page(s):250 - 254
Digital Object Identifier 10.1109/23.568817
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- ☐ **36. On-line PET monitoring of radiotherapy beams: image reconstruction and simulations of detector geometries**
Litzenberg, D.W.; Becchetti, F.D.; Roberts, D.A.;
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Volume 44, Issue 4, Part 2, Aug. 1997 Page(s):1646 - 1657
Digital Object Identifier 10.1109/23.604128
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- ☐ **37. 3-D imaging of complex source fields with a Compton Camera Imager**
McKisson, J.E.; Haskins, P.S.; Henderson, D.P., Jr.; Neelands, K.C.; Wang, C
[Nuclear Science, IEEE Transactions on](#)
Volume 44, Issue 3, Part 1, June 1997 Page(s):916 - 921
Digital Object Identifier 10.1109/23.603777

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- ☐ **38. Three dimensional imaging of laser-imploded targets using X-ray computer technique**
Chen, Y.-W.; Miyanaka, N.; Yamanaka, M.; Nakai, M.; Nakai, S.;
[Nuclear Science, IEEE Transactions on](#)
Volume 44, Issue 3, Part 1, June 1997 Page(s):890 - 893
Digital Object Identifier 10.1109/23.603772
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- ☐ **39. A 2-dimensional Kerr-effect technique for electric field distribution in liquid**
Yongchang Zhu; Takada, T.;
[Dielectrics and Electrical Insulation, IEEE Transactions on \[see also Electrical Transactions on\]](#)
Volume 4, Issue 6, Dec. 1997 Page(s):748 - 757
Digital Object Identifier 10.1109/94.654691
[AbstractPlus](#) | [Full Text: PDF\(940 KB\)](#) [IEEE JNL](#)
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- ☐ **40. Dedicated gamma camera for single photon emission mammography (SPECT)**
Pani, R.; De Vincentis, G.; Scopinaro, F.; Pellegrini, R.; Soluri, A.; Weinberg, I.; Scafe, R.; Trotta, G.;
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Digital Object Identifier 10.1109/23.737675
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(676 KB\)](#) [IEEE JNL](#)
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- ☐ **41. A reappraisal of the use of infrared thermal image analysis in medicine**
Jones, B.F.;
[Medical Imaging, IEEE Transactions on](#)
Volume 17, Issue 6, Dec. 1998 Page(s):1019 - 1027
Digital Object Identifier 10.1109/42.746635
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(268 KB\)](#) [IEEE JNL](#)
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- ☐ **42. Surface activity and dose rate distribution inside 4th reactor hall of Chernobyl**
Chesnokov, A.V.; Fedin, V.I.; Gulyaev, A.A.; Potapov, V.N.; Smirnov, S.V.; Shcheglov, L.I.; Volkovich, A.G.;
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- ☐ **43. Tracking human motion in structured environments using a distributed-curve**
Cai, Q.; Aggarwal, J.K.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 21, Issue 11, Nov. 1999 Page(s):1241 - 1247
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- ☐ **44. Design and experimental validation of a quantitative myocardial ²⁰¹Tl SPECT**
Iida, H.; Shoji, Y.; Sugawara, S.; Kinoshita, T.; Tamura, Y.; Narita, Y.; Eberl, S.;
[Nuclear Science, IEEE Transactions on](#)
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- ☐ **45. A new optical instrument for the study of bubbles at high void fractions v waves**
Stokes, M.D.; Deane, G.B.;
[Oceanic Engineering, IEEE Journal of](#)
Volume 24, Issue 3, July 1999 Page(s):300 - 311
Digital Object Identifier 10.1109/48.775292
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(696 KB\)](#) [IEEE JNL](#)
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- ☐ **46. An analysis of spark paths in air using 3-dimensional image processing**
MacAlpine, J.M.K.; Qiu, D.H.; Li, Z.Y.;
[Dielectrics and Electrical Insulation, IEEE Transactions on \[see also Electrical Transactions on\]](#)
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- ☐ **47. Imaging of an artery from skin surface using beta camera**
Yamamoto, S.; Matsuda, T.; Hashikawa, K.; Nishimura, T.;
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Volume 46, Issue 3, Part 2, June 1999 Page(s):583 - 586
Digital Object Identifier 10.1109/23.775583
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- ☐ **48. Motion based object tracking with mobile camera**
Kyu Won Lee; Seong Won Ryu; Soo Jong Lee; Kyu Tae Park;
[Electronics Letters](#)
Volume 34, Issue 3, 5 Feb. 1998 Page(s):256 - 258
[AbstractPlus](#) | Full Text: [PDF\(452 KB\)](#) [IEE JNL](#)

- ☐ **49. An accurate and robust method for detecting video shot boundaries**
Gong, Y.;
[Multimedia Computing and Systems, 1999. IEEE International Conference on](#)
Volume 1, 7-11 June 1999 Page(s):850 - 854 vol.1
Digital Object Identifier 10.1109/MMCS.1999.779312
[AbstractPlus](#) | Full Text: [PDF\(460 KB\)](#) [IEEE CNF](#)
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- ☐ **50. An algorithm to estimate vehicle speed using uncalibrated cameras**
Dailey, D.J.; Li, L.;
[Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEEEJ/JSAI I Conference on](#)
5-8 Oct. 1999 Page(s):441 - 446
Digital Object Identifier 10.1109/ITSC.1999.821098
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- ☐ 1. **Toward accurate attenuation correction in SPECT without transmission n**
Welch, A.; Clack, R.; Natterer, F.; Gullberg, G.T.;
[Medical Imaging, IEEE Transactions on](#)
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- ☐ 2. **A robust numerical solution to reconstruct a globally relative shear modu**
from strain measurements
Chikayoshi Sumi; Nakayama, K.;
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Volume 17, Issue 3, June 1998 Page(s):419 - 428
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- ☐ 3. **Accurate attenuation correction in PET without accurate transmission me**
Welch, A.; Campbell, C.; Clackdoyle, R.; Natterer, F.; Mikecz, P.; Chillcot, F.; C
Hopwood, P.; Craib, S.; Gullberg, G.T.; Sharp, P.;
[Nuclear Science Symposium, 1997. IEEE](#)
Volume 2, 9-15 Nov. 1997 Page(s):1697 - 1701 vol.2
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- ☐ 4. **Imaging of fluorescence in highly scattering media**
Jenghwa Chang; Graber, H.L.; Barbour, R.L.;
[Biomedical Engineering, IEEE Transactions on](#)
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